

d his

(FILE 'HOME' ENTERED AT 13:57:02 ON 02 JAN 2003)

FILE 'EMBASE' ENTERED AT 13:57:11 ON 02 JAN 2003

L1 10824 S ISLET CELL OR PANCREATIC CELL
L2 20 S NGN3 OR NEUROGENIN3 OR MATH4B OR ATOH5
L3 163263 S PRODUCING OR MAKING
L4 0 S L1 AND L2 AND L3
L5 46660 S TRANSCRIPTION FACTOR
L6 193 S L1 AND L5
L7 8 S L6 AND L2
L8 0 S L7 AND L3
L9 701 S L1 AND L3
L10 39 S L9 AND L5
L11 0 S L10 AND L2
L12 67892 S CELL DIFFERENTIATION
L13 10 S L10 AND L12
L14 5 S L1 AND L2 AND L12

FILE 'MEDLINE, SCISEARCH, BIOSIS' ENTERED AT 14:10:44 ON 02 JAN 2003

L15 17 S L14
L16 8 DUPLICATE REMOVE L15 (9 DUPLICATES REMOVED)

WEST Search History

DATE: Thursday, January 02, 2003

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L16	l15 and transcription factor	9	L16
L15	producing adj l1	63	L15
L14	L10 and transcription factor	60	L14
L13	L12 and transcription factor	6	L13
L12	L11 and l2	22	L12
L11	making same l1	38	L11
L10	producing same l1	403	L10
L9	pancreatic transcription factor	2	L9
L8	positive regulator same l6	1	L8
L7	l1 with l6	3	L7
L6	neurogenin3 or math4b or atoh5 or ngn3	8	L6
L5	islet transcription factor	5	L5
L4	gene therapy or ex vivo gene therapy	23226	L4
L3	cell	969636	L3
L2	insulin	36829	L2
L1	islet cell or pancreatic cell	3185	L1

END OF SEARCH HISTORY